

CHEMICAL-RESISTANT SURFACE-CONDUCTIVE FABRIC

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Abstract of JP2003166170

PROBLEM TO BE SOLVED: To provide a surface-conductive fabric having a combination of high chemical resistance with good surface electrical conductivity.

SOLUTION: This chemical-resistant surface-conductive fabric is such that at least one surface of a fabric is provided with a metallic film layer and an electrically conductive filler-containing resin layer is laminated thereon.